

REMARKS

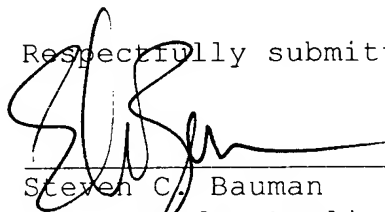
Applicant has amended Claims 1, 11 and 24 to further define the invention in terms of its copper strip corrosion classification at 100°C for 2 hours. Applicant has also added new Claim 25 to further define the invention in terms of a combination of performance parameters.

Consistent with the recent changes to the federal regulations regarding the way in which amendments are to be introduced to a pending application, Applicant has presented a sheet annexed hereto entitled "Version of Claims with Markings to Show Changes Made", which reflect these amendments.

Applicant respectfully requests a prompt and favorable examination of the application.

Applicant's undersigned attorney may be reached by telephone at (860) 571-5001 or by facsimile at (860) 571-5028. All correspondence should be directed to the address given below.

Respectfully submitted,



Steven C. Bauman
Attorney for Applicant
Registration No. 33,832

LOCTITE CORPORATION
Legal Department
1001 Trout Brook Crossing
Rocky Hill, Connecticut 06067

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VERSION OF CLAIMS WITH MARKINGS TO SHOW CHANGES MADE

1. (Amended) composition for lubricating metallic work pieces comprising:

(a) an oil having a viscosity of about 75 cSt to about 160 cSt at 25°C;

(b) free sulfur in an amount sufficient to provide lubrication, and

(c) a metal corrosion inhibitor to prevent corrosion of said work pieces;

wherein said lubrication is demonstrated by a Falex reference load of greater than about 4,500 pounds force and by a Falex reference wear of less than ten teeth and further wherein said composition when maintained at 100°C for 2 hours has a copper strip corrosion classification from about 1a to about 3b.

11. (Amended) A composition for lubricating nonferrous metallic work pieces comprising:

(a) an oil having a viscosity suitable for heavy duty metalworking operations; and

(b) free sulfur being present in amounts of about 0.4 percent to about 12 percent by weight of said composition;

wherein said composition does not corrode said nonferrous work pieces and further wherein said composition when maintained at

100°C for 2 hours has a copper strip corrosion classification from about 1a to about 3b.

24. (Amended) A method of providing noncorrosive lubrication to the metalworking of a nonferrous metal part comprising:

providing a composition which includes a base oil having a viscosity of about 75 cSt to about 160 cSt at 25°C and free sulfur present in amounts sufficient to provide extreme pressure lubrication of a Falex reference load of greater than about 4,500 pounds force, wherein said composition when maintained at 100°C for 2 hours has a copper strip corrosion classification from about 1a to about 3b; and

applying said composition to the metal work part and/or a metal work tool during the metalworking process.

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